fpf-join-list-domain2[11,40]

$\forall A$:Type, eq:EqDecider(A), L:(a:A fp$\rightarrow$ Top List), x:A.
$(x \in$ fpf-domain$(\oplus(L))) \Longleftrightarrow (\exists f {\in} L.(x \in$ fpf-domain$(f)))$